

April 19 - 24 | Dublin, Ireland

Call For PAPERS

17 OCTOBER

FIRM DEADLINE

Please recall the EurAAP policy for EuCAP: there will be no extension of the paper submission deadline; late or updated submissions will not be accommodated after October 17, 2025.

EuCAP is the largest antennas and propagation conference in Europe. It attracts more than **1500 participants** from academia and industry, and more than 50 industrial exhibitors, from all over the world. For 20 years it has been a great forum for exchanging new technical-scientific achievements, demonstrating state-of-the-art technology, and establishing and strengthening professional networks. The 2026 Edition of EuCAP will be held in **Dublin, Ireland, between April 19 - 24, 2026**. Leveraging the strong local academic and industrial base in antennas and propagation, EuCAP 2026 will showcase the latest technological and scientific discoveries in this field making links with local strengths including 5G/6G, biomedical applications and sensing/tracking.

Best Paper Awards



For EuCAP 2026 there will be a Best Student Paper Award and five Best Paper Awards in the categories Antenna Theory and Design, Antenna Applied Technology, Electromagnetics, Propagation, and Measurement.

AMTA Europe



The Antenna Measurement Techniques Association (AMTA) is strongly involved in the conference. AMTA will contribute with invited speakers, provide convened sessions, cooperate in the application tracks, and sponsor the technical tours.



Grants

Several grants covering both travel and registration will be offered by industrial sponsors to selected authors of high-quality papers.



Sponsors and Exhibitors

The conference will provide numerous opportunities for exhibitors and sponsors, according to their strategic visibility and publicity targets. Coffee breaks and lunches will be served in the exhibition area to increase the interaction between participants and exhibitors. For more information see the sponsors and exhibition web page.

Extended Papers Publication

During the submission process, authors can apply for publication of an extended version of the paper in a special issue of the following two journals:

- Review of Electromagnetics (RoE), managed by EurAAP
- International Journal of Microwave and Wireless Technologies, managed and published by Cambridge University Press and EuMA.

Information for authors

Authors are invited to submit papers, with a minimum length of two and a maximum length of five A4 pages. The paper must contain enough information for the Technical Programme Committee and reviewers to assess the quality of the work in a single acceptance/rejection review process. It will be possible to revise accepted papers in line with the reviewers' comments.

Submit your paper online at www.eucap2026.org no later than **October 17, 2025**. The submission requires an EDAS® account, which is free.

Presented papers will be included in IEEE Xplore, if the authors choose this option during the submission process. Compliance with the IEEE format is mandatory in this case. At least one of the authors of each paper must register as a conference delegate. A delegate cannot register more than two papers in their name as "presenting author".

Antenna Topics	Propagation Topics	Electromagnetics Topics	Measurements Topics
A01 Antenna theory	P01 Propagation theory and deterministic propagation modelling	E01 Electromagnetic theory	M01 Material characterizations and non-destructive testing
A02 Antenna systems and architectures	P02 Empirical and statistical propagation modelling	E02 Computational and numerical techniques	M02 Near-field, far-field, compact and RCS measurement and calibration techniques
A03 Active and passive arrays	P03 Propagation measurements, channel sounding & parameter estimation techniques	E03 High frequency techniques, scattering, and diffraction	M03 Data acquisition, imaging algorithms and measurement post-processing
A04 Mm-wave, sub THz antennas	P04 Satellite and air-to-ground propagation	E04 Optimisation methods, artificial intelligence and machine learning	M04 EMC and PIM measurements
A05 THz and optical antennas	P05 Mm-wave, THz and UWB propagation	E05 Imaging	M05 UAV and robotic based measurements
A06 Multiband, wideband and multifunctional antennas	P06 Machine learning and artificial intelligence for propagation	E06 Frequency/polarization selective surfaces	M06 Dosimetry, exposure and SAR assessment
A07 Electrically small antennas	P07 Propagation for vehicular communications	E07 Periodic structures and metamaterials	M07 Mm-wave, THz and quasi-optical antenna measurements
A08 Wearable and implantable antennas	P08 Body propagation, effects of biological tissues on propagation	E08 Metasurfaces	M08 MIMO and OTA testing
A09 Lens antennas and transmitarrays	P09 Radar, localization, and sensing	E09 Electromagnetic exposure modelling	M09 Reverberation chamber
A10 Reflectors, reflectarrays and feed systems	P10 Intelligent surface assisted propagation	E10 Other EM topics	M10 Other measurement topics
A11 Slotted-waveguide and leaky-wave antennas	P11 Other propagation topics		
A12 Adaptive and reconfigurable antennas			
A13 MIMO, diversity, smart antennas and signal processing			
A14 RFID antennas and sensors			
A15 Wireless power transmission and harvesting			
A16 Other antenna topics			

Application Tracks

T01 Sub-18 GHz for terrestrial networks (5G/6G)
T02 Millimetre wave and THz for terrestrial networks (5G/6G)
T03 Aerospace, space and non-terrestrial networks
T04 RF sensing for automotive, security, IoT, and other applications
T05 Positioning, localization, identification & tracking
T06 Biomedical and health
T07 Electromagnetic modelling and simulation tools
T08 Fundamental research and emerging technologies/processes

Conference Organising Committee

Conference Chair

Conor Brennan

Conference Vice-Chair

Adam Narbudowicz

EurAAP Chair

Stefania Monni

Past Edition Chair

Oscar Quevedo-Teruel

Next Edition Chair

Thomas Kürner

TPC Chairs

Tim Brown
Marta Cavagnaro
Dirk Heberling
Ping Jack Soh
Enrico Vitucci

Local Financial Chair

Joe Moore

EurAAP Financial Chair

Rafael Caldeirinha

Exhibition & Sponsorship Chairs

Carlo Rizzo
Janet O'Neil

Invited and Keynote

Speakers General Chairs

Sana Salous
Anouk Hubrechtsen
Mauro Ettorre

Convened Sessions Chairs

Marina Barbiroli
Declan O'Loughlin
Anja Skrivervik
Okan Yurduseven

Best Paper Award Chairs

Max Ammann
Suramate Chalermwisutkul
Enrica Martini
Tian Hong Loh
Raffaele d'Errico

Short Courses & Workshops Chairs

Divitha Seetharamdoo
Izabela Slomian
Dmitry Zelenchuk
Victoria Gomez Guillamon
Buendia

Grants Chair

Abel Zandemala

Publication & Dissemination Chairs

Sobia Jangsher
Krushna Kanth Varikuntla
Rahul Sharma
Rola Saad
Davide Comite

ECAP Chair

Cristina Yepes

Local ECAP Chair

Jakub Przepiorowski

WiAP Chair

Agnese Mazzinghi
Local WIAP Chair
Irina Munina

Local Organising Team

John Dooley
Linta Antony
Hossein Raghieb Hokmabadi
Xiaoru Liu
Wasi ur Rehman Khan
Cong Danh Bui

Industrial Liaisons

Senad Bulja
Richard Rudd
Adnan Ahmad Cheema

Mediterranean Liaison

Luciano Tarricone

North America Liaison

Kathleen Melde

South America Liaison

Francisco Pizarro

Japan Liaison

Jiro Hirokawa

China Liaison

Wenxuan Tang

Oceania Liaison

Jay Guo

AMTA Liaison

Amedeo Capozzoli

EUMA Liaison

Renato Lombardi

IEEE Liaison

Gianluca Lazzi

URSI Liaison

Dimitrios Tzarouchis

ISAP Liaison

Qiang Chen

